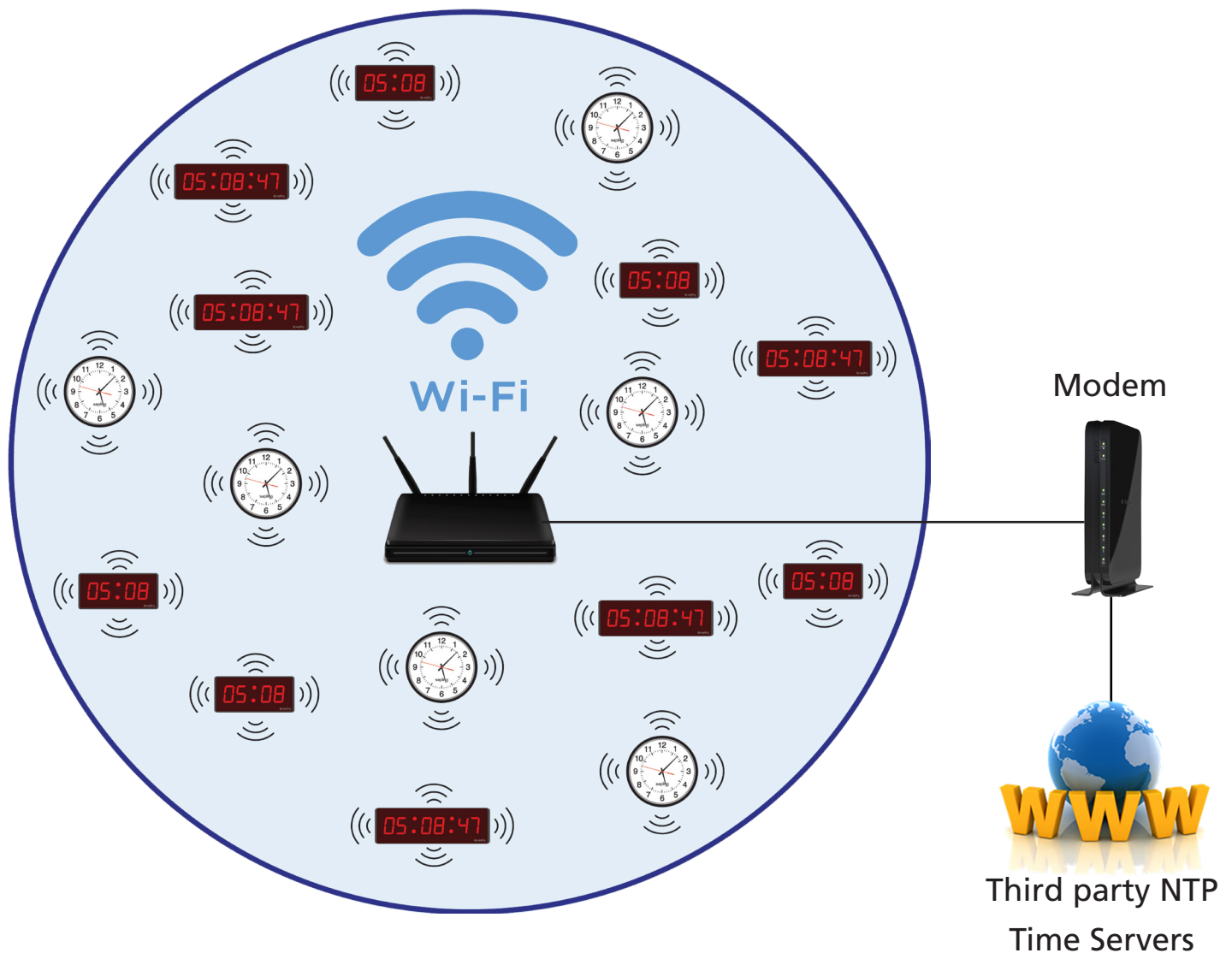


Sapling Wi-Fi Clock System Line Drawing

Configuration A

Sapling Wi-Fi clocks receiving the time data from third party NTP time servers utilizing facility's Wi-Fi and internet infrastructure.

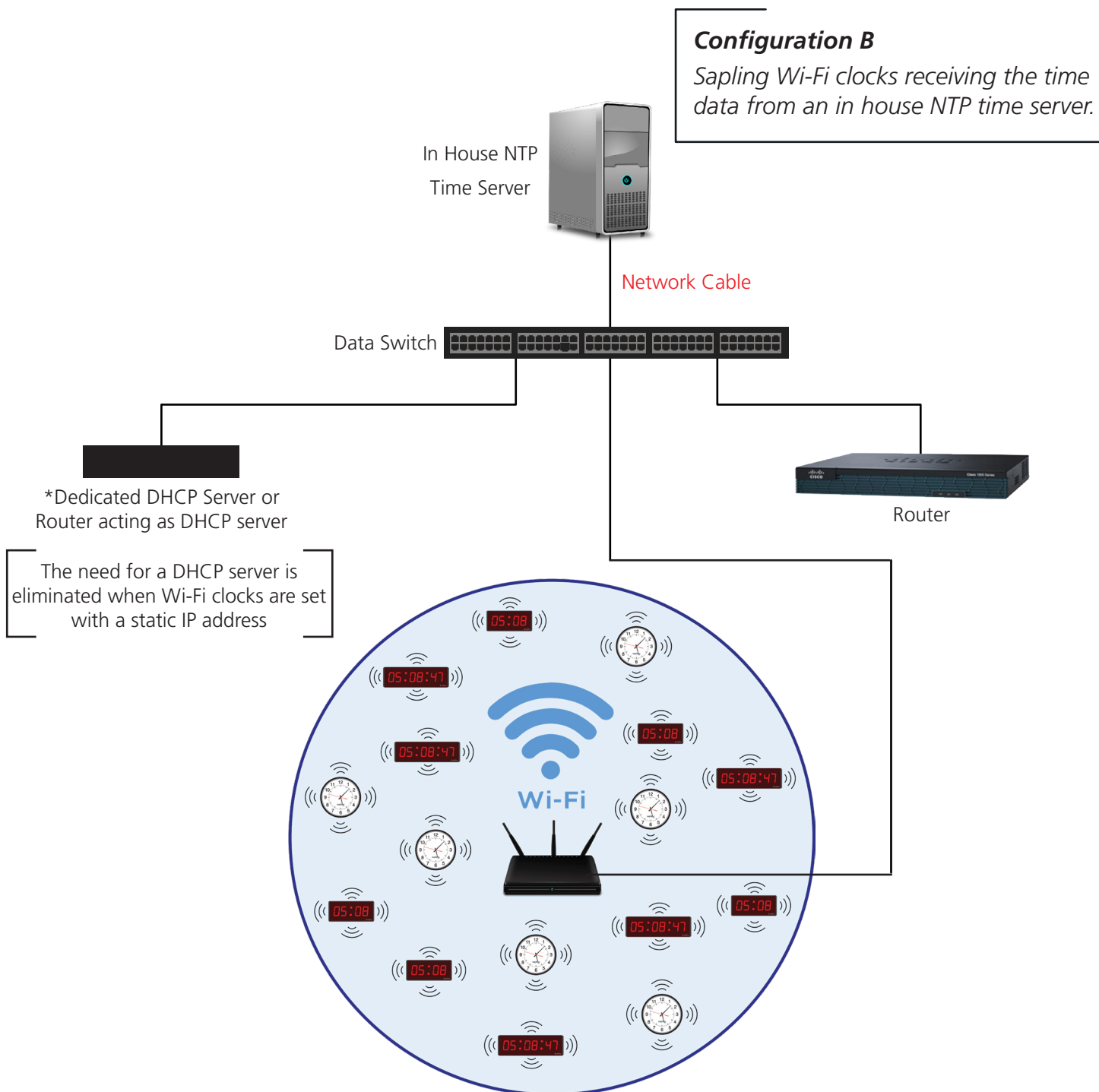


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Sapling Wi-Fi Clocks Receiving Time from an in House NTP Server



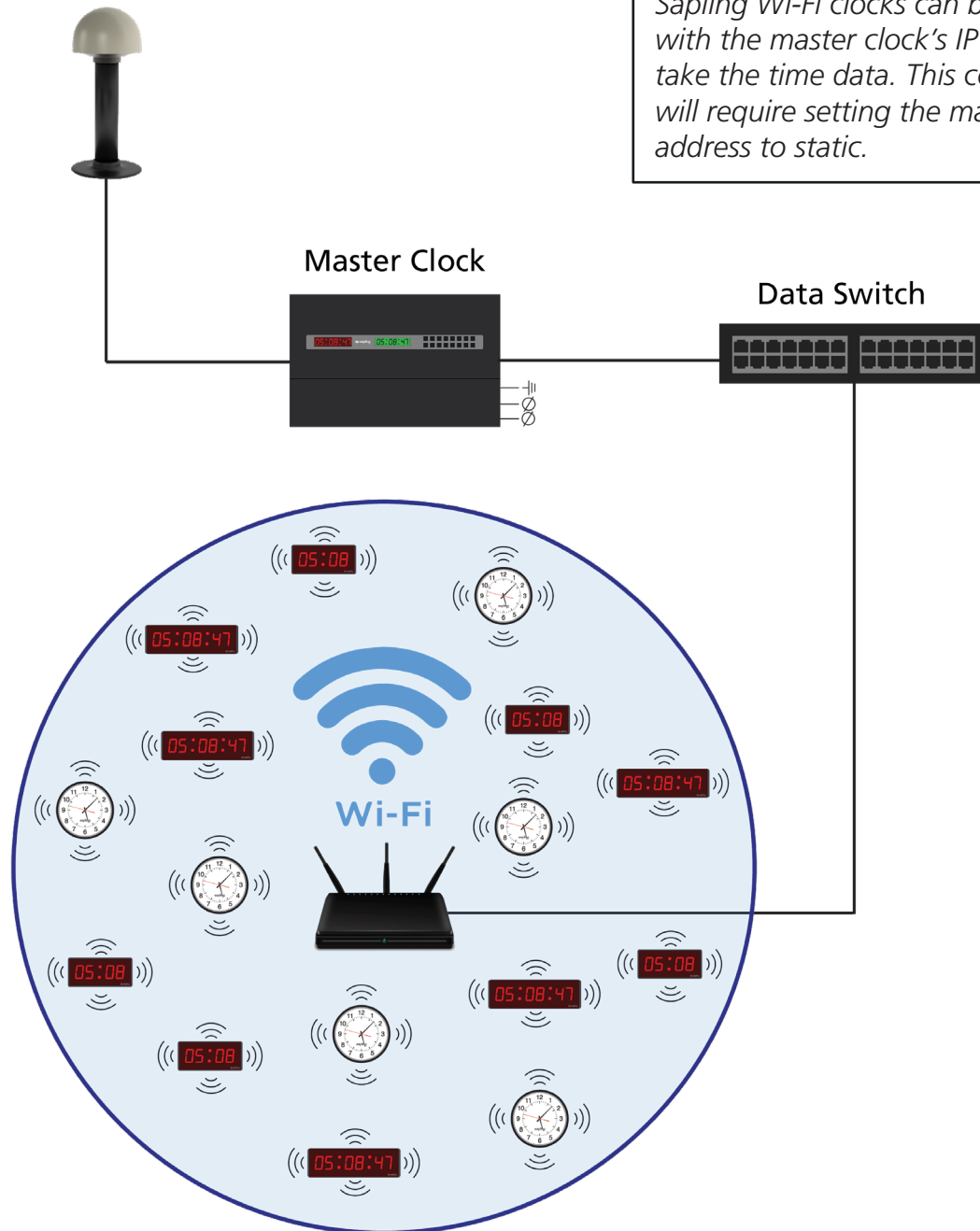
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Sapling Wi-Fi Clocks with a Master Clock and a GPS Receiver

GPS Time Input



Configuration C

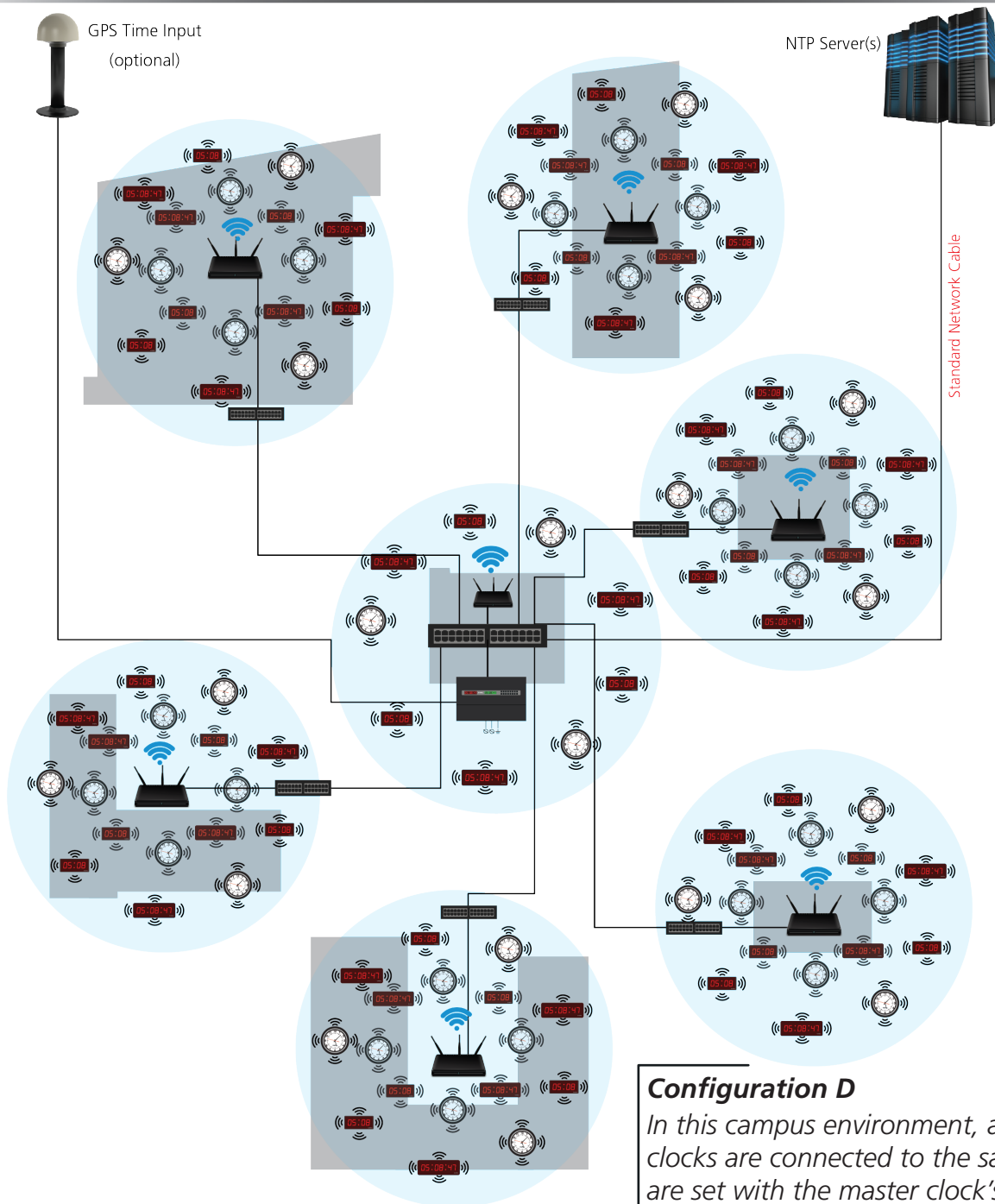
Sapling Wi-Fi clocks can be programmed with the master clock's IP address to take the time data. This configuration will require setting the master clock's IP address to static.

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Sapling Wi-Fi Clock System - Campus Environment Line Drawing



Configuration D

In this campus environment, all of the Wi-Fi clocks are connected to the same LAN and are set with the master clock's IP address as their time data source. This configuration will require setting the master clock's IP address to static.

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Sapling Wi-Fi Clocks with a Master Clock and a GPS Receiver

Configuration E

This drawing is the same as configuration C but consisting of two master clocks for an additional layer of redundancy.

